

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

PATENT SAH

ફે.ચકના

Application No.:

09/754,823

Filing Date:

01/04/2001

Applicant:

ARAI, et al.

Group Art Unit:

1740

Examiner:

Unknown Skeehan

Title:

MAGNETIC POWDER AND ISOTROPIC BONDED

MAGNET

Attorney Docket:

9319A-000182°

Hon. Commissioner of Patents and Trademarks Washington, D.C. 20231

SUPPLEMENTAL PRELIMINARY AMENDMENT

Sir:

Prior to the examination of this application, please amend it as follows:

IN THE CLAIMS

5 (Amended) The magnetic powder as claimed in claim 1, wherein when the magnetic powder is formed into an isotropic bonded magnet by mixing with a binding resin and then molding it, the absolute value of the irreversible flux loss (initial flux loss) is equal to or less than 6.2%.

6 (Twice Amended) The magnetic powder as claimed in claim 1, wherein said R comprises rare-earth elements mainly containing Nd and/ or Pr.